L Number	Hits	Search Text	DB	Time stamp
–	25	(node adj ID).ab.	USPAT	2004/07/06 14:07
–	5	(node adj ID).ab. and 710/$.ccls.	USPAT	2004/07/06 14:56
–	6	(assign adj2 address).ab. and 710/$.ccls.	USPAT	2004/07/06 17:08
–	8	("5247464" | "5297138" | "5371859" | "5760489" | "5768277" | "5828656" | "5872524" | "5920267").PN.	USPAT	2004/07/06 14:58
–	1	(assign adj2 address and table).ab. and 710/$.ccls.	USPAT	2004/07/06 17:10
–	1	("5872524").PN.	USPAT	2004/07/06 19:21
–	8459	address with (table or storage or memory) and 710/$.ccls.	USPAT	2004/07/06 19:22
–	2395	address with (table or storage or memory) with second and 710/$.ccls.	USPAT	2004/07/06 19:22
–	1715	address with (table or storage or memory) with second with first and 710/$.ccls.	USPAT	2004/07/06 19:22
–	153	address with (table) with second with first and 710/$.ccls.	USPAT	2004/07/07 12:26
–	0	(address with table with bridge).ab. and 710/305.ccls.	USPAT	2004/07/07 09:49
–	1	(address and table and bridge).ab. and 710/305.ccls.	USPAT	2004/07/07 09:52
–	2	(address with table).ab. and 710/305.ccls.	USPAT	2004/07/07 09:52
–	10	address with (table) with bridge and 710/305.ccls.	USPAT	2004/07/07 10:49
–	0	distributed adj routing adj table and 710/305.ccls.	USPAT	2004/07/07 10:49
–	6	distributed adj routing adj table	USPAT	2004/07/07 10:58
–	2530	routing adj table	USPAT	2004/07/07 10:58
–	113	routing adj table and 710/$.ccls.	USPAT	2004/07/07 11:03
–	1552	(address with (table or register)) and (jumper or pin) and 710/$.ccls.	USPAT	2004/07/07 11:05
–	93	(address with (table or register)) and (jumper or pin).ab. and 710/$.ccls.	USPAT	2004/07/07 11:05
–	9	(address with (table or register)).ab. and (jumper or pin).ab. and 710/$.ccls.	USPAT	2004/07/07 11:59
–	15	("4964038" | "5175822" | "5239632" | "5283872" | "5367647" | "5497466" | "5511227" | "5530831" | "5530895" | "5530896" | "5535336" | "5551053" | "5613158" | "5664221" | "5787306").PN.	USPAT	2004/07/07 11:12
–	1	("5175822").PN.	USPAT	2004/07/07 12:10
–	0	(cascade and scsi).ab.	USPAT	2004/07/07 12:11
–	2	(cascade and topology).ab.	USPAT	2004/07/07 12:11
–	34	(cascade and address).ab.	USPAT	2004/07/07 12:11
–	0	(cascade and address).ti.	USPAT	2004/07/07 12:12
–	595	(cascade).ti.	USPAT	2004/07/07 12:12
–	6	(cascade).ti. and (address).ab.	USPAT	2004/07/07 12:26
–	0	rounting adj table	USPAT	2004/07/07 12:26
–	0	rounting with table	USPAT	2004/07/07 12:26
–	2530	routing adj table	USPAT	2004/07/07 12:27
–	19	routing adj table with distribute	USPAT	2004/07/07 13:47

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–	1027	routing adj table with network	USPAT	2004/07/07 13:47
–	354	routing adj table with network and topology	USPAT	2004/07/07 13:48
–	41380	routing adj table with network with addressand topology	USPAT	2004/07/07 13:48
–	107	routing adj table with network with address and topology	USPAT	2004/07/07 15:07
–	0	satelite with ID	USPAT	2004/07/07 15:19
–	1	("5664221").PN.	USPAT	2004/07/08 09:49
–	29	(SCSI and RAID).ab.	USPAT	2004/07/08 09:55
–	3	(SCSI and RAID and Operating adj system).ab.	USPAT	2004/07/08 09:52
–	8	SCSI with RAID with Operating adj system	USPAT	2004/07/08 09:53
–	2	(SCSI and RAID and server).ab.	USPAT	2004/07/08 10:20
–	3865	switch and hub and processor	USPAT	2004/07/08 10:21
–	4810	I/O adj2 controller	USPAT	2004/07/08 10:21
–	2220	I/O adj2 controller and switch	USPAT	2004/07/08 10:21
–	2131	I/O adj2 controller and switch and (processor or microprocessor or CPU)	USPAT	2004/07/08 10:21
–	21	I/O adj2 controller and switch and (processor or microprocessor or CPU) and node adj controller	USPAT	2004/07/08 10:33
–	0	scalable adj node adj controller with processor	USPAT	2004/07/08 10:33
–	1	scalable adj node adj controller	USPAT	2004/07/08 11:01
–	0	I/O adj hub with ID	USPAT	2004/07/08 11:02
–	268	hub with ID	USPAT	2004/07/08 11:02
–	32	hub with ID with memory	USPAT	2004/07/08 11:05
–	4	(hub with jumper).ab.	USPAT	2004/07/08 11:05
–	29	hub with jumper	USPAT	2004/07/08 11:06

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